

Figure 1

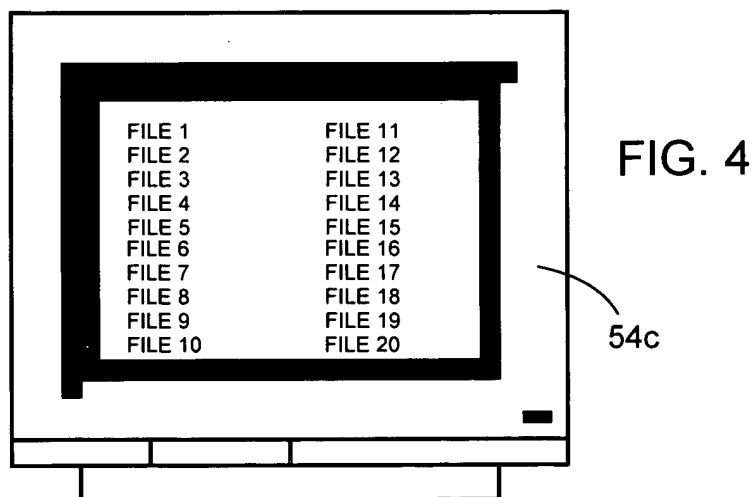
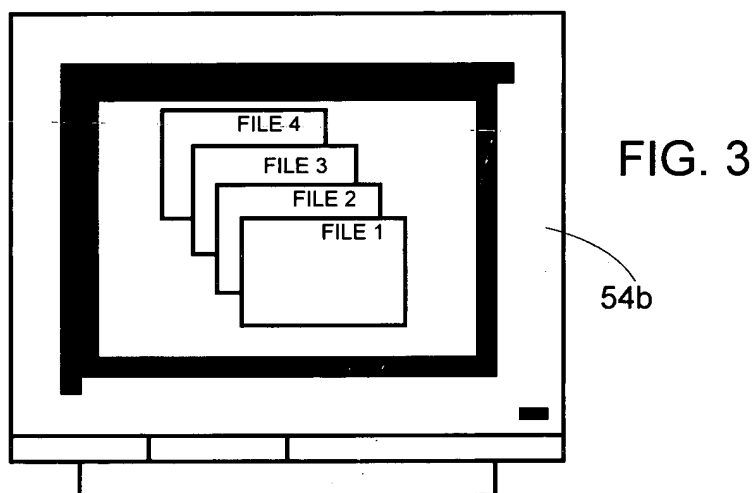
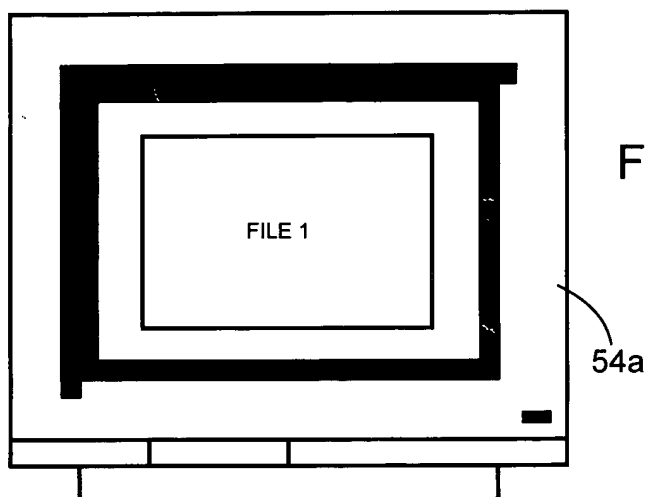


FIG. 5 is a block diagram of a multimedia terminal system.

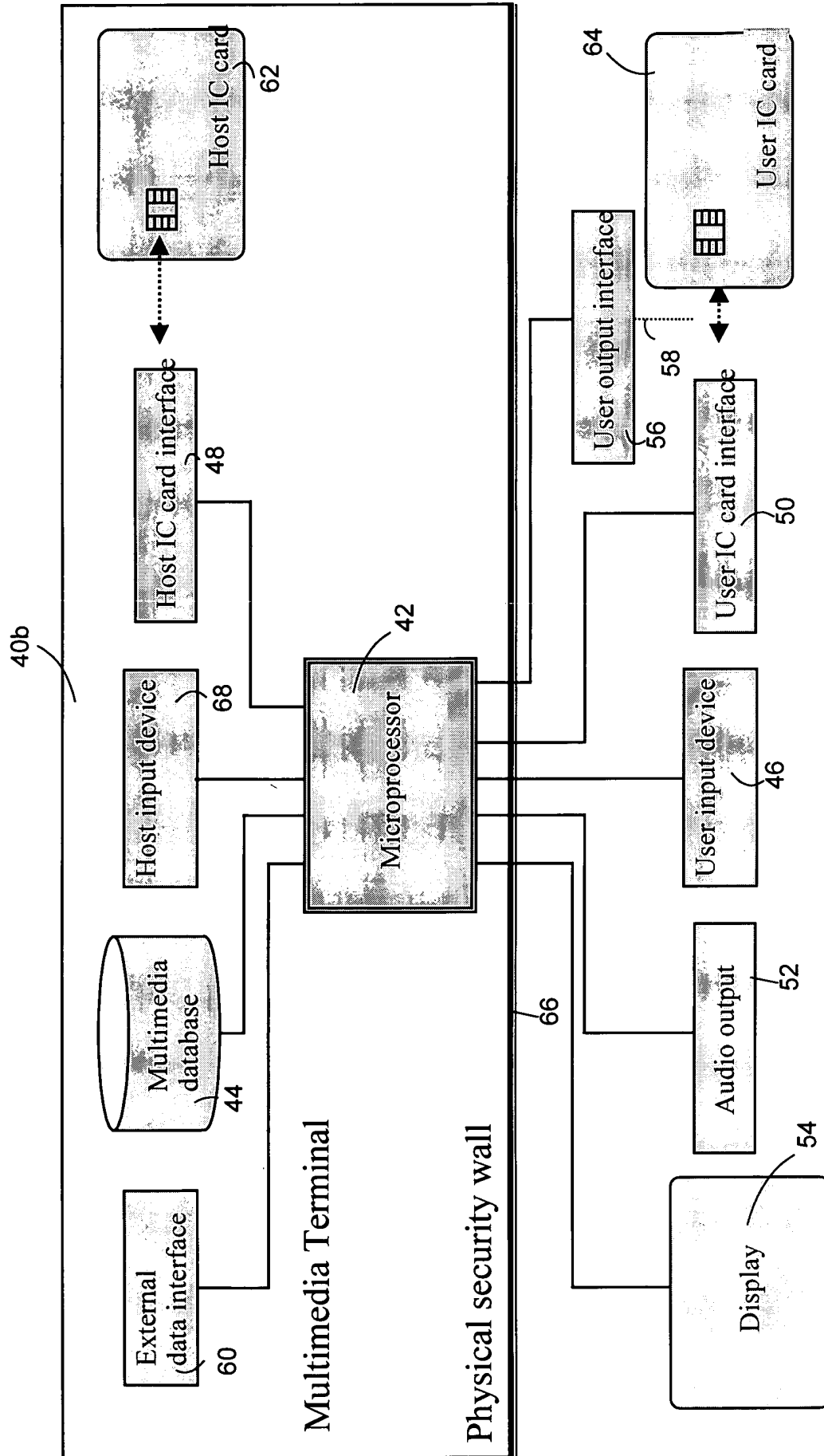
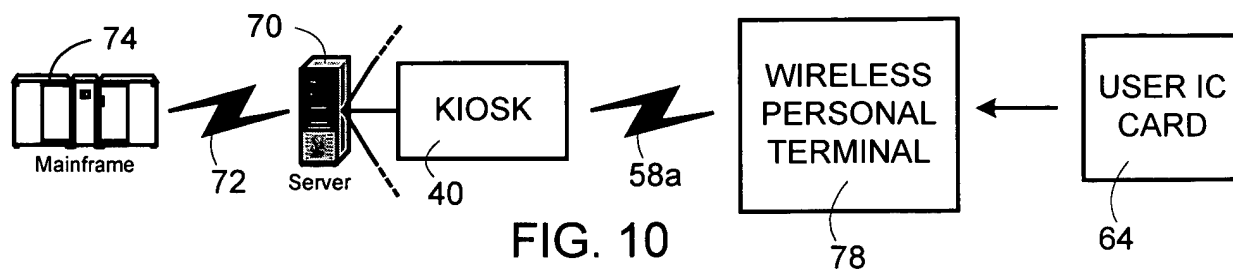
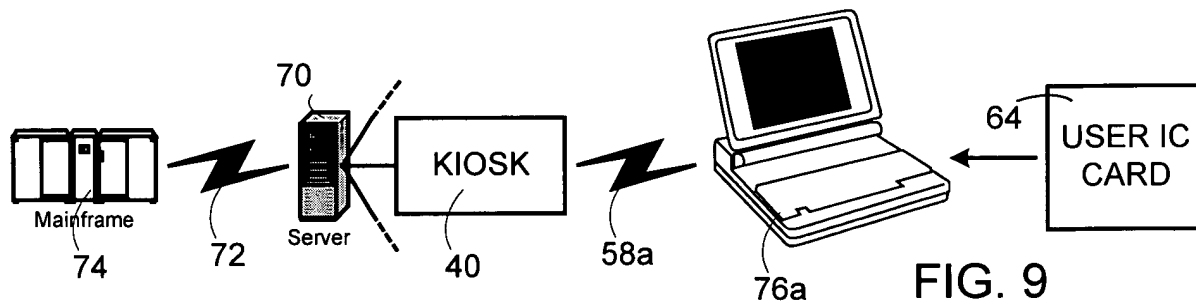
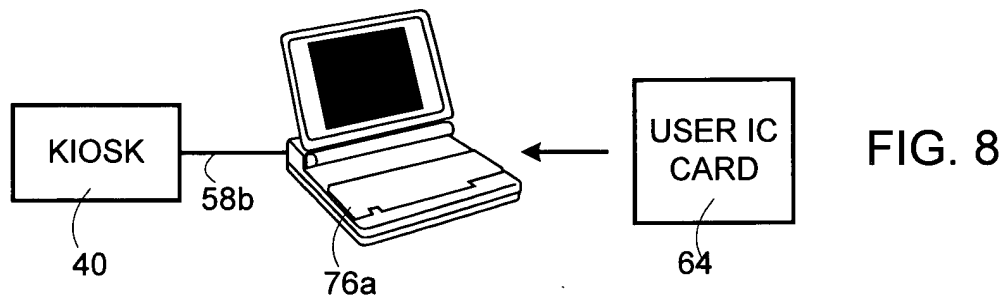
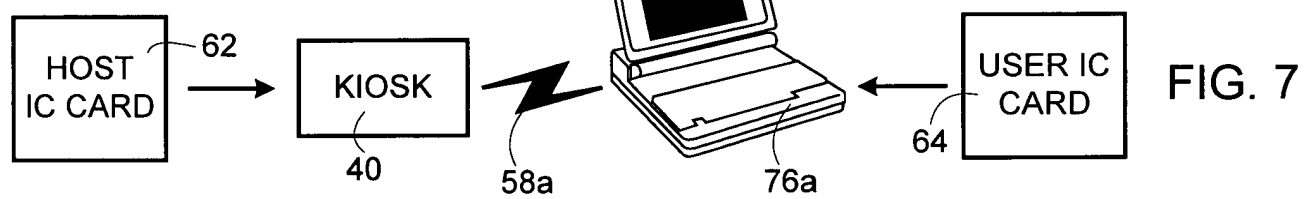
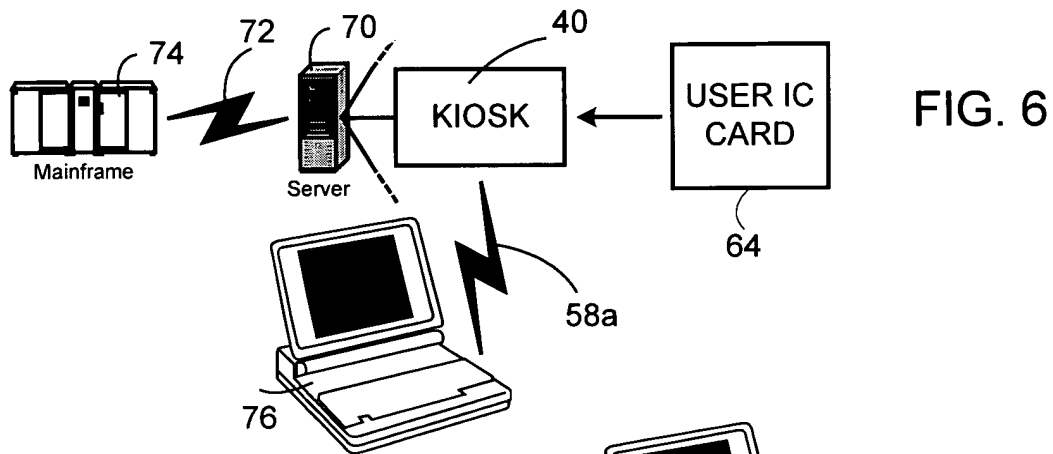


Figure 5



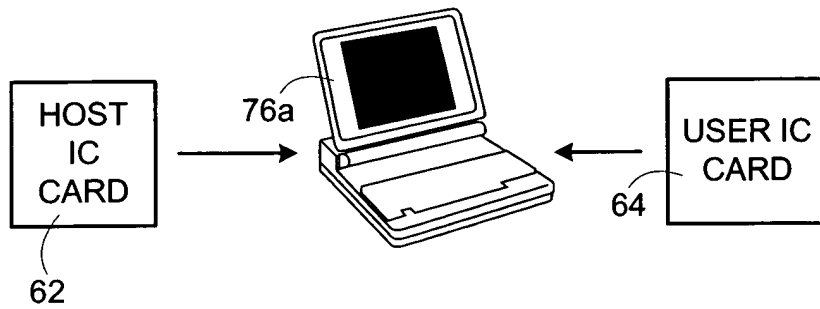


FIG. 11

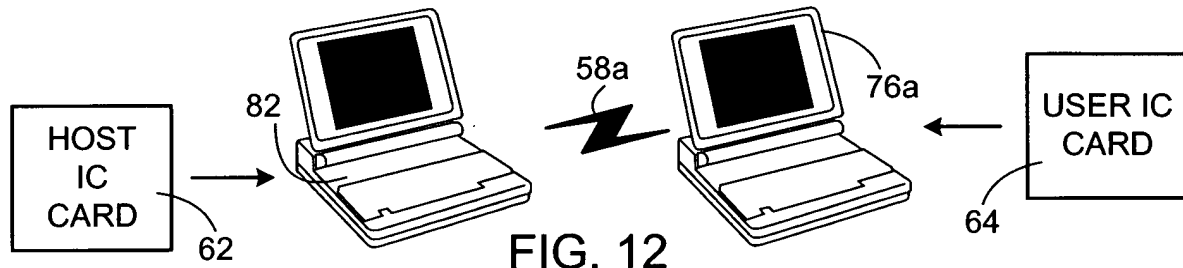


FIG. 12

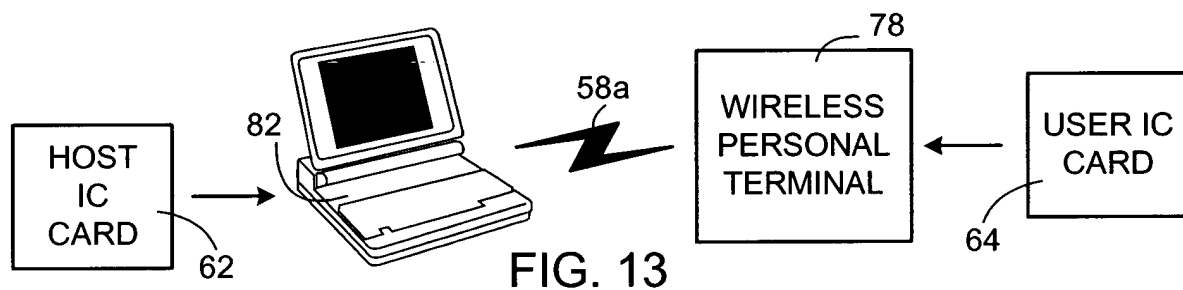


FIG. 13

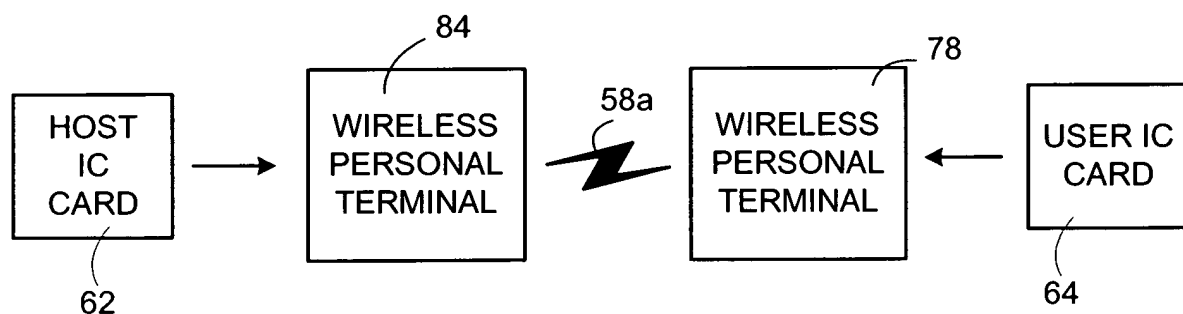


FIG. 14

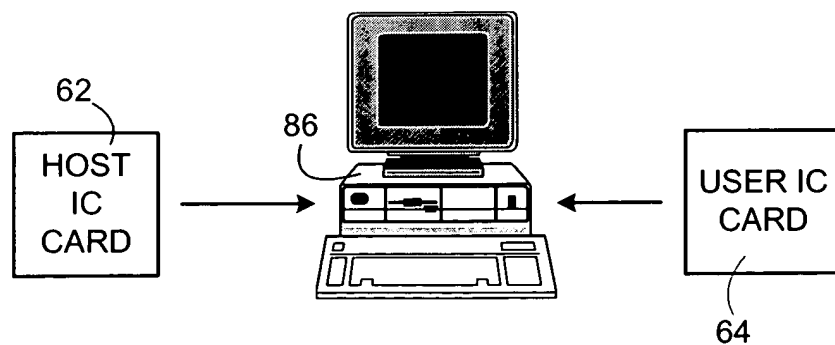


FIG. 15

FIG. 16

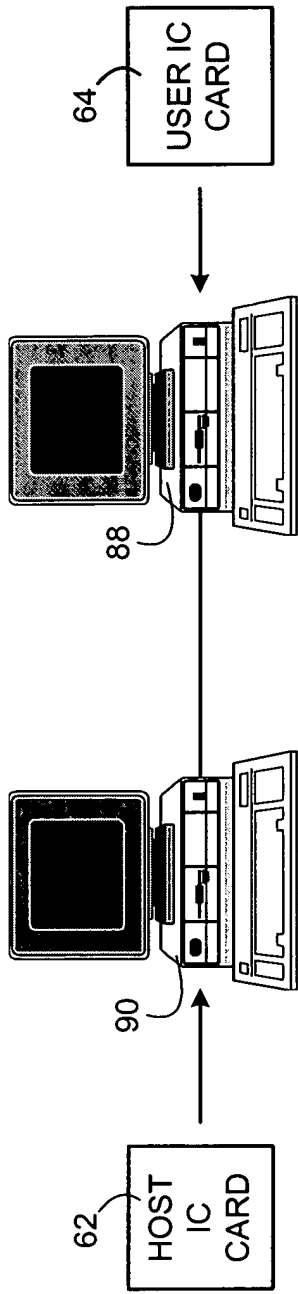


FIG. 16

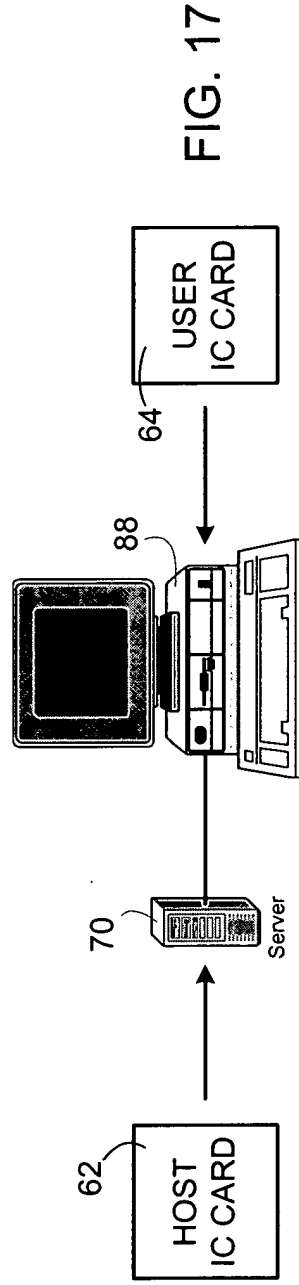


FIG. 17

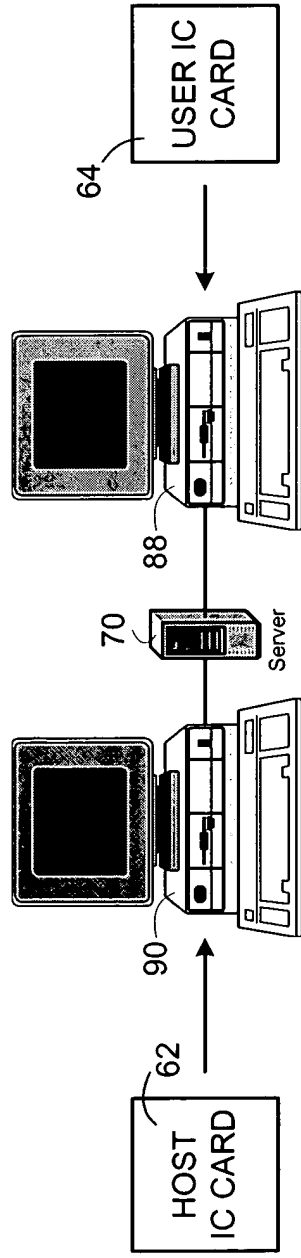


FIG. 18

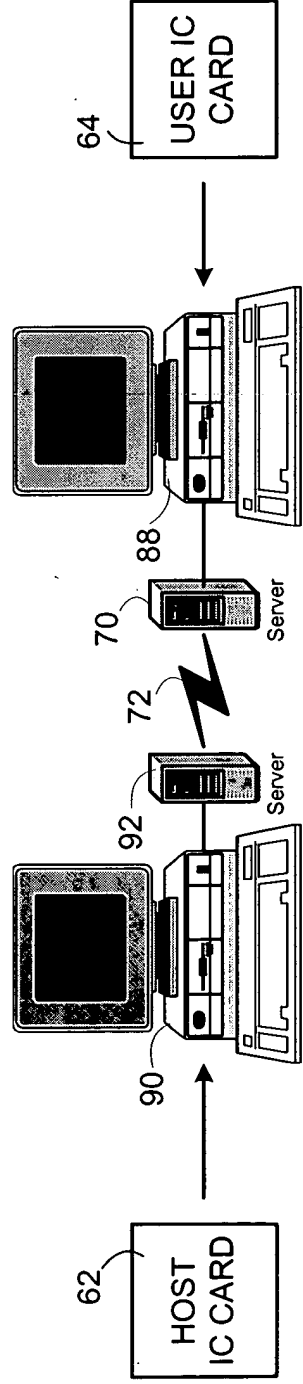


FIG. 19

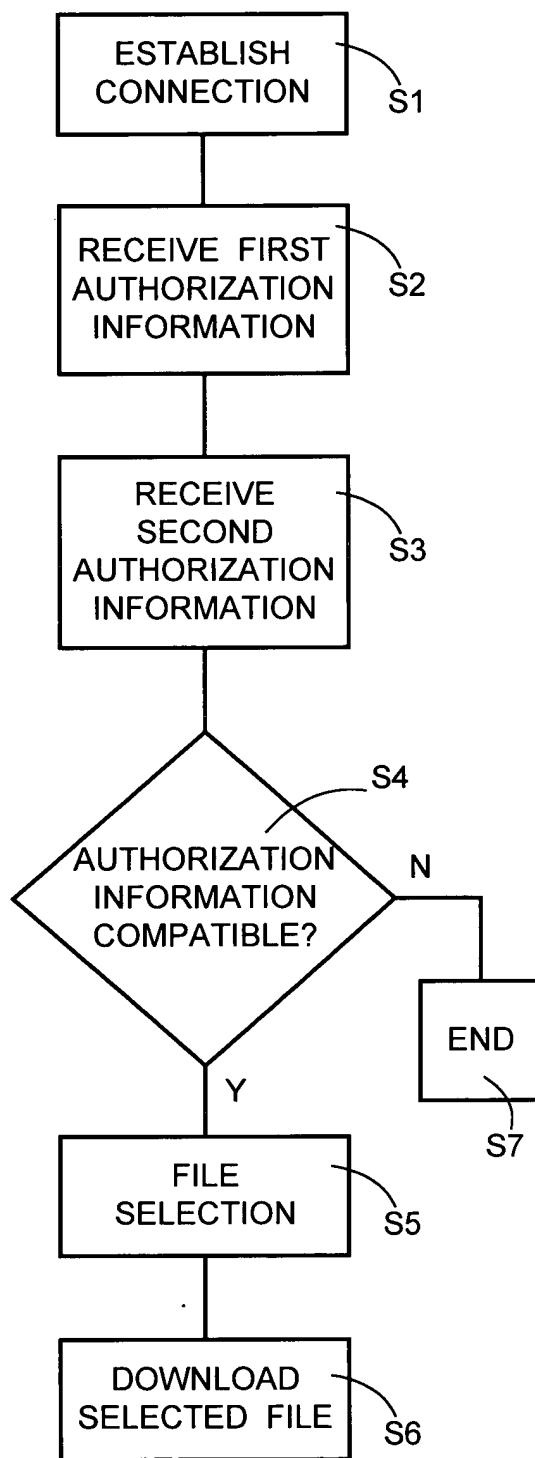


FIG. 20

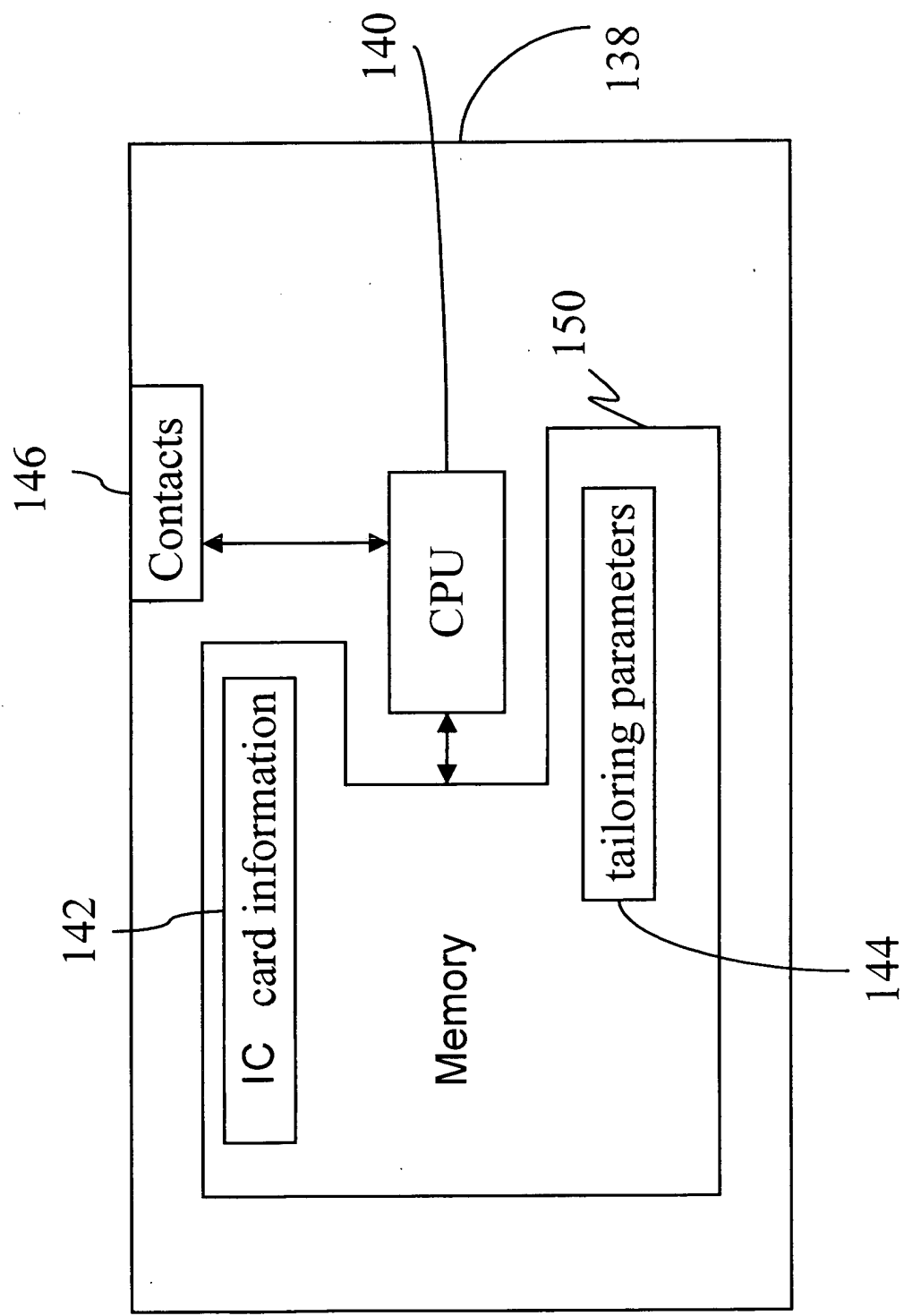


FIG. 21



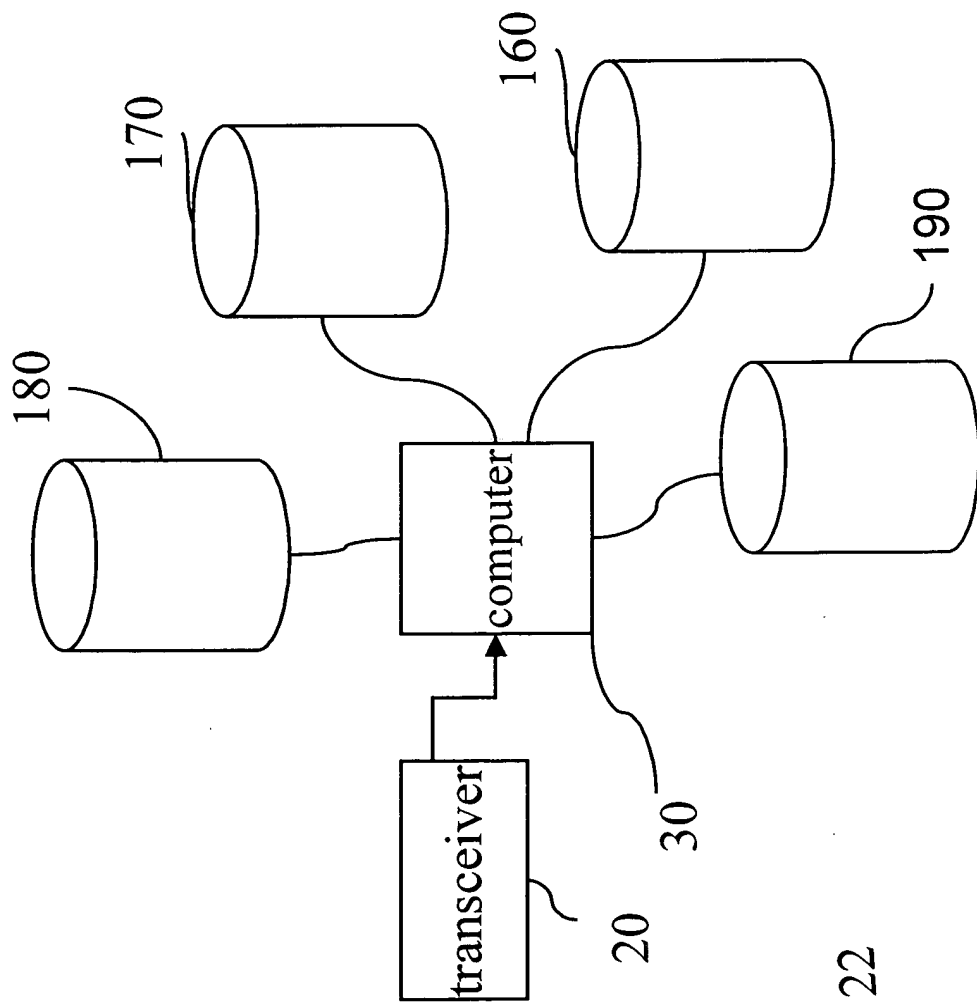


FIG. 22

Transceivers	Locations	IC card ID
Transceiver No. 1	281001city	8139008877
Transceiver No. 2	281002city	8134567888
Transceiver No. 3	281003city	8134567733

FIG. 23

Transceiver location register

IC card maintenance and validity register FIG. 24

IC card ID	Valid	Content	Locations	Valid	Usage units
8139008877	Yes	AAA	281001city	Jan 2000	50
8139008878	No	BBB	281001city	Jan 2000	100
8139008879	No	CCC	281001city	Jan 2000	100

FIG. 25

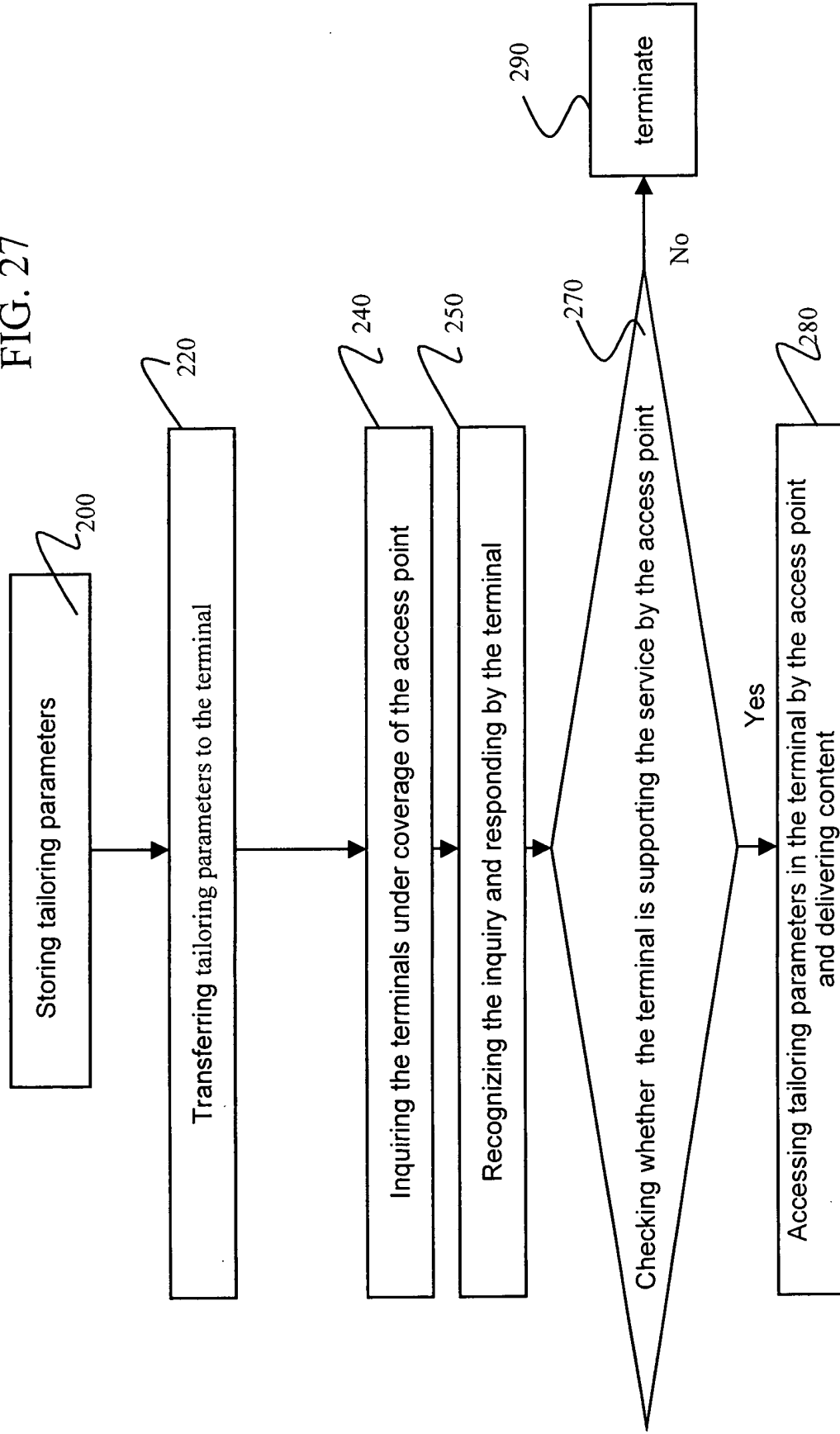
Content description and availability database

Content ID	Content description	Availability in Location	DRM	Number of users subscribe
AAA	News	All	DRM Inc.	500
BBB	Short movies	281001city	WebTV Inc.	40
CCC	Music	All	Eurovision	7500

Tailoring Parameters	Certificate Register	Content Register
A	Key 1	AAA
B	Key 2	BBB
C	Key 3	CCC

FIG. 26

FIG. 27



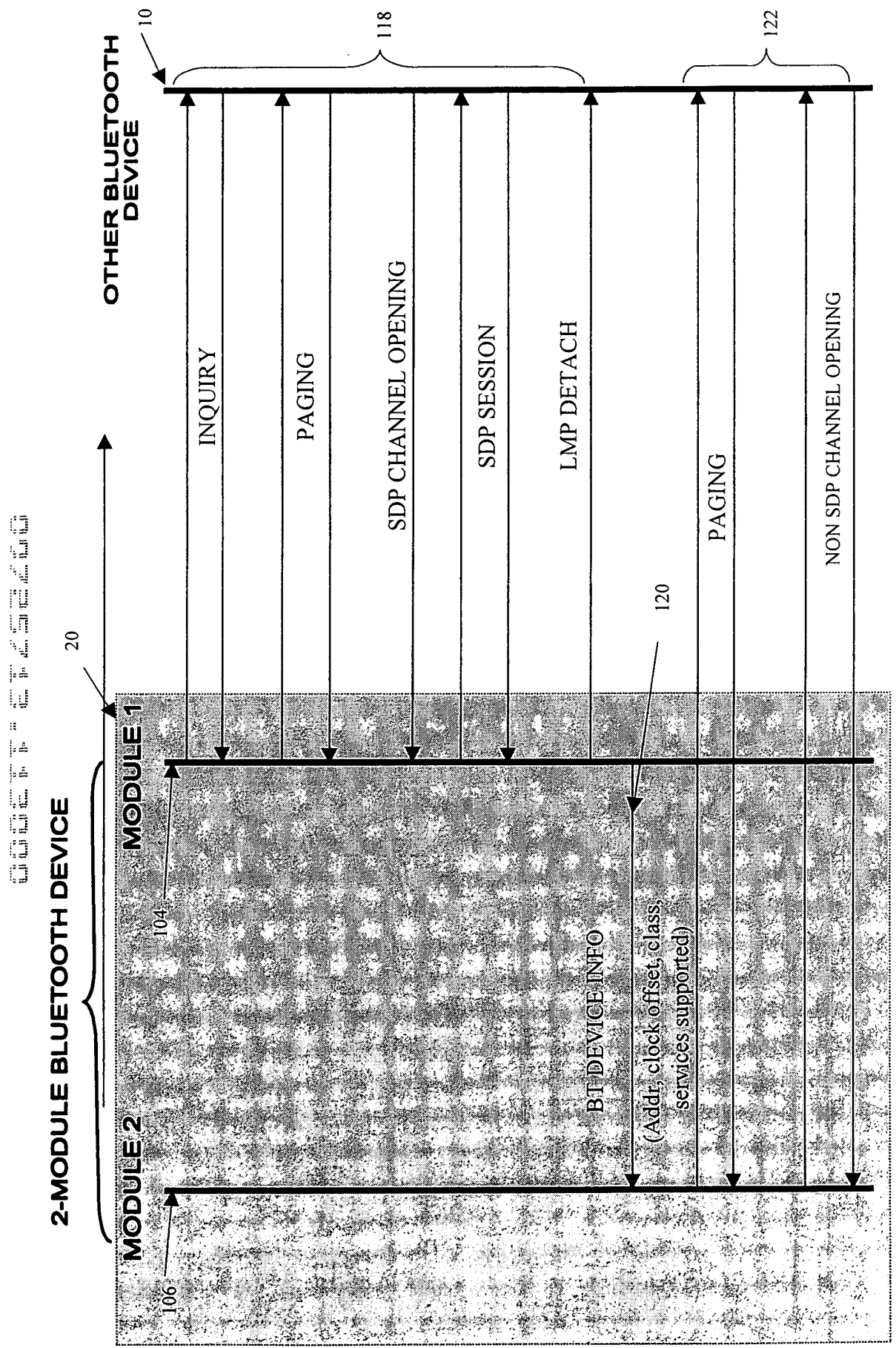


FIG. 28

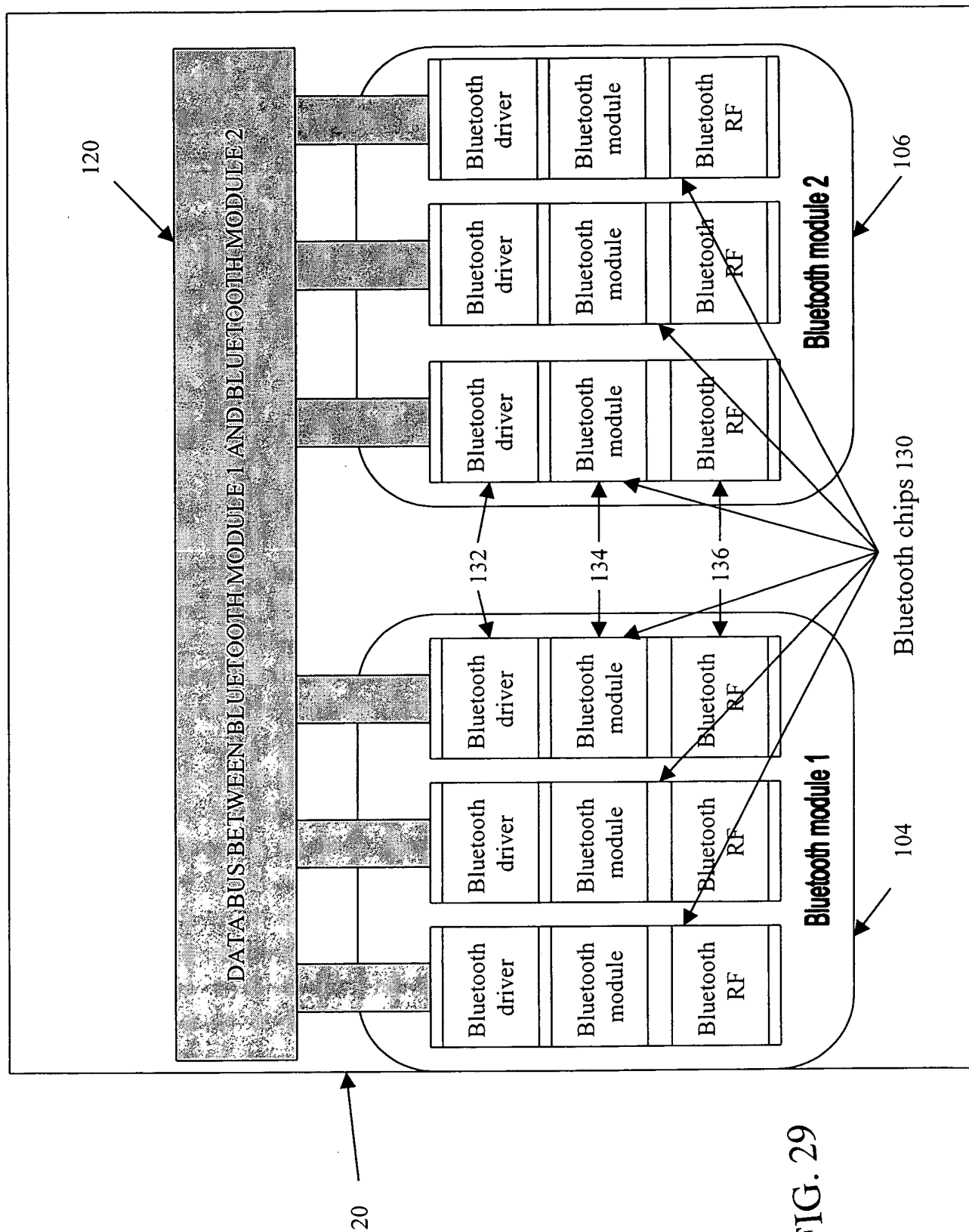


FIG. 29